Serial No. 08/285,363





Patent Application

Inventor(s): Richard Alan Becker

Stephen Gregory Eick Eileen O'Loughlin Miller

Allan R. Wilks

Case:

3-3-3-3Re

Serial No.:

08/285,363

Group Art Unit: 2412

Filing Date: August 3, 1994

Examiner:

P. Nguyen

Title: Dynamic Graphical Analysis of Network Data

ASSISTANT COMMISSIONER FOR PATENTS

WASHINGTON, D. C. 20231

SIR:

AMENDED DECLARATION AND POWER OF ATTO

We, Richard Alan Becker, Stephen Gregory Eick, Eileen Allan R. Wilks, declare:

That we are citizens of the United States of America, Uni America, United States of America, and Canada, respectively, & Mendham Township, Morris County, Naperville, DuPage Count Essex County, and Scotch Plains, Union County, in the State of Illinois, New Jersey, and New Jersey, respectively, and that we ourselves to be the original and joint inventors of the invention claimed in Letters Patent No. 5,136,690 and in Continuation Pa Serial No. 672,740 filed March 21, 1991, for which invention we patent, and that we do not know and do not believe that said in known or used in the United States of America before our inver-



That we believe that the Letters Patent No. 5,136,690 refe Continuation Patent Application Serial No. 672,740 filed March 2 which we hereby offer to surrender, are partly inoperative or inve claiming more or less than we had a right to claim. Specifically, deficient in the following ways: (a) Independent claims 2, 14 and claimed invention in terms of displaying a line between a pair of the line is "formed from at least two segments, each of said segn indicative of a level of quantifying the common, predetermined re its associated node has with the other node" forming the respect nodes, whereas applicants' were further entitled to claim the inve respect to "varying the thickness in said line" as the predetermin varied"; and (b) the dependent claims which depend from indepe and 14 further define the claimed invention in terms of different include a "slider bar" tool, whereas applicants' were further entitl invention with respect to "slider bars" operative by the user for "c second thresholds defining a range of thresholds to control" the symbols" and of erasing those symbols whose data values are n threshold established by slider bars;

That to adequately protect the invention, claims 33-38 shas indicated in the reissue application.

That the above-described insufficiencies occurred withou intent on our part at the time that the original application was be a result of our not realizing that we were entitled to claims of the 33 through 38 and that these insufficiencies were discovered by Stephen G. Eick, in early 1994, in connection with a routine reviatorementioned patent.



That the application for reissue of our patent was filed as same could be done after advising our counsel, Frederick B. Lulinsufficiencies, who then immediately took steps to prepare and application for reissue.

That we have reviewed and understand the contents of the identified application, including the claims.

That we acknowledge the duty to disclose information whi the examination of this application in accordance with Title 37, C Regulations, 1.56(a).

We hereby claim foreign priority benefits under Title 35, L Code, 119, of any foreign application(s) for patent or inventor's c below and have also identified below any foreign applications fo inventor's certificate having a filing date before that of the applic priority is claimed:

None

We hereby claim the benefit under Title 35, United States any United States application(s) listed below and, insofar as the of each of the claims of this application is not disclosed in the prapplication in the manner provided by the first paragraph of Title States Code, 112, we acknowledge the duty to disclose material defined as defined in Title 37, Code of Federal Regulations, 1.5 became available between the filing date of the prior application or PCT international filing date of this application:

None



We hereby declare that all statements made herein of our are true and that all statements made on information and belief a be true; and further that these statements were made with the kn willful false statements and the like so made are punishable by fi imprisonment, or both, under Section 1001 of Title 18 of the Unit and that such willful false statements may jeopardize the validity application or any patent issued thereon.

We hereby appoint Ronald D. Slusky (Reg. No. 26585) at Luludis (Reg. No. 26299) severally our attorney(s), with full power and revocation, to prosecute said application, to make alteration amendments therein, to receive the patent, and to transact all bu Patent and Trademark Office connected therewith.

It is respectfully requested that all written communications and Trademark Office in connection with this application be add Ronald D. Slusky., Lucent Technologies Inc., 600 Mountain Ave New Jersey 07974-2070. Telephone calls should be made to M (908) 949-6008.

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Inventor's signature

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